

CLAIMS AMENDMENTS

1 (ORIGINAL). A memory aid comprising a display having a plurality of display
5 zones, each display zone adapted to provide a display independently of the other
display zones, each display zone capable of sequentially displaying the letters of an
alphabet and a control adapted to cause the sequential display of the letters at each
display zone.

10 2 (ORIGINAL). A memory aid as claimed at claim 1 wherein the memory aid is an
electronically operated device.

15 3 (CURRENTLY AMENDED). A memory aid as claimed at claim 2, wherein ~~a~~ the
control enables the display at each display zone to sequentially display the letters
and to maintain the display of a selected letter.

20 4 (ORIGINAL). A memory aid as claimed at claim 3 wherein the control includes an
operator controlled first switch whereby the letter displayed can be changed
sequentially.

5 5 (CURRENTLY AMENDED). A memory aid as claimed at claim 3 ~~or 4~~ wherein the
control is adapted to cause the display zones to be activated sequentially.

25 6 (ORIGINAL). A memory aid as claimed at claim 5 wherein the control means
includes an operator controlled second switch whereby the display zone to be
controlled by the first switch can be selected by operation of the second switch.

7 (CURRENTLY AMENDED). A memory aid as claimed at claim ~~4 and any one of~~
~~claims 5 or 6 as dependent from claim 4~~ 4 wherein each display zone is controlled by

a separate first switch.

8 (CURRENTLY AMENDED). A memory aid as claimed at claim ~~4 or 7 or any one of~~
~~claims 5 or 6 as dependent from claim 4~~ 4 wherein each first switch comprises a pair
of switches where each switch is able to activate the display zones to sequentially
display the letters in opposite order to the other first switch.

9 (CURRENTLY AMENDED). A memory aid as claimed claim 1 wherein the control
comprises a computer program adapted to control a computer and/or processor to
provide a display of the ~~of~~ display zones and adapted to control the display at each
display zone to cause the letters to be sequentially displayed at each display zone
and for a selected letter to be retained the respective display zone.

10 (ORIGINAL). A memory aid as claimed at claim 9 wherein the control enables an
operator to operate a first control whereby the letter displayed can be changed
sequentially.

11 (CURRENTLY AMENDED). A memory aid as claimed at claim 9 ~~or 10~~ wherein the
control is adapted to cause the display zones to be activated sequentially.

12 (CURRENTLY AMENDED). A memory aid as claimed at claim 10 ~~or 11~~ wherein
the control ~~means~~ enables an operator to operate a second control whereby the
display zone to be controlled by the first control can be selected by operation of the
second control.

13 (CURRENTLY AMENDED). A memory aid as claimed at claim ~~10 and any one of~~
~~claims 11 or 12 as dependent from claim 10~~ 10 wherein each display zone is
controlled by a separate first control.

14 (CURRENTLY AMENDED). A memory aid as claimed at claim ~~10 or 13 or any one of claims 11 or 12 as dependent from claim 10~~ 10 wherein each first control comprises a pair of controls where each control is able to activate the display zones to sequentially display the letters in opposite order to the other first switch.

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15 (CURRENTLY AMENDED). A memory aid as claimed at ~~any one of claims 9 to 14~~ claim 9 wherein the computer program is incorporated into a telephone having a visual display such as a mobile phone and having a processor whereby the program can be activated and operated by manipulation of the keypad of the telephone.

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16 (ORIGINAL). A memory aid as claimed at claim 1 wherein the memory aid is a mechanically operated device.

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17 (ORIGINAL). A memory aid as claimed at claim 16 comprising a set of display elements each having a display face, the display elements associated with a display area having a plurality of display zones the display zones being in one to one correspondence with the display faces, whereby each display element is independently movable relative to display zone to cause the display face of each display element to be moved past the display zone, each display zone bearing the letters of an alphabet and wherein each letter of a display face can be independently and selectively viewed at the display zone, the control comprising a portion of each display element which can be manually manipulated to cause the relative movement of the display elements.

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18 (ORIGINAL). A memory aid as claimed at claim 17 wherein each of the display elements comprises a disc.

19 (ORIGINAL). A memory aid as claimed at claim 18 wherein the display faces comprise an axial face of the discs.

20 (ORIGINAL). A memory aid as claimed at claim 18 wherein the display faces comprise the radial face of the discs.

21 (CURRENTLY AMENDED). A memory aid as claimed at claim ~~18 or 19 or 20~~ 19 wherein the discs are concentrically supported.

22 (CURRENTLY AMENDED). A memory aid as claimed at claim 21 ~~as dependent from claim 18~~ wherein the discs are of differing diameters and the display faces are defined by an annular zone around the outer perimeter of the disc.

23 (ORIGINAL). A memory aid as claimed at claim 22 wherein the display zone overlies the rotation path of the display faces.

24 (ORIGINAL). A memory aid as claimed at claim 19 wherein said discs are mounted in side by side relationship, the display faces are defined by an annular zone around the axial face of the respective disc and the display zone overlies the rotation path of the display faces.

25 (ORIGINAL). A memory aid as claimed at claim 17 wherein the display elements comprise elongate elements which are in side by side relationship, the display elements being slidable with respect to each other, with a display face comprising the adjacent portions of the display elements.

26. CANCELED